DC166 Quick Start Guide

Lumens™

⚠ Important

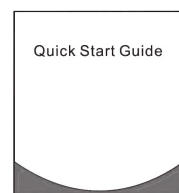✳ Please activate your warranty at www.lumens.com.tw/reg

✳ Please visit our website www.lumens.com.tw/goto.htm to download latest version of Software, Multilingual User Manual and Quick Start Guide.

1. Package Contents

Main Unit

Quick Start Guide

Quick Start Guide
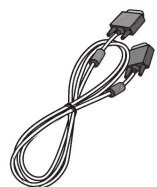
✳ To download this manual in other languages, visit Lumens website

VESA Base Installation Guide

Remote control
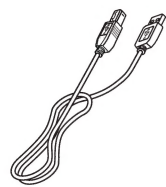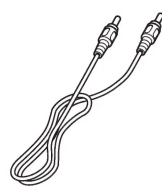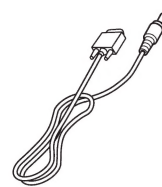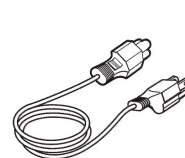
VGA Cable

USB Cable

C-Video Cable

RS232 Adapter (Optional)

Power Cord

✳ Appearance may vary in different countries
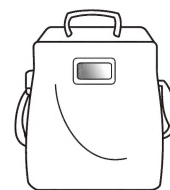
Microscope Adapter

Accessory Pouch

Lumens™

Presenter Protector Bag

Lumens™
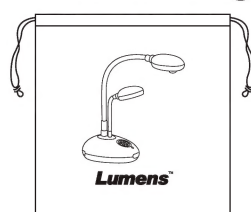
Backlight (Optional)
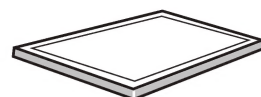
Padded Carry Bag (Optional)

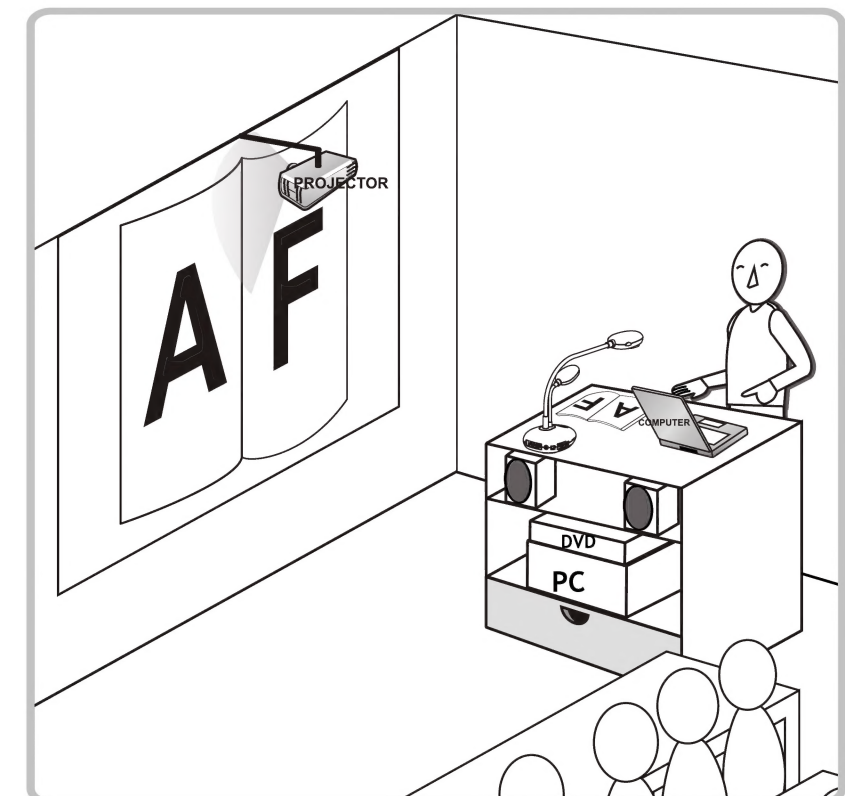## 2. Getting Started

③

FOCUS

④

②

A F

①

PROJECTOR

A F

COMPUTER

DVD

PC
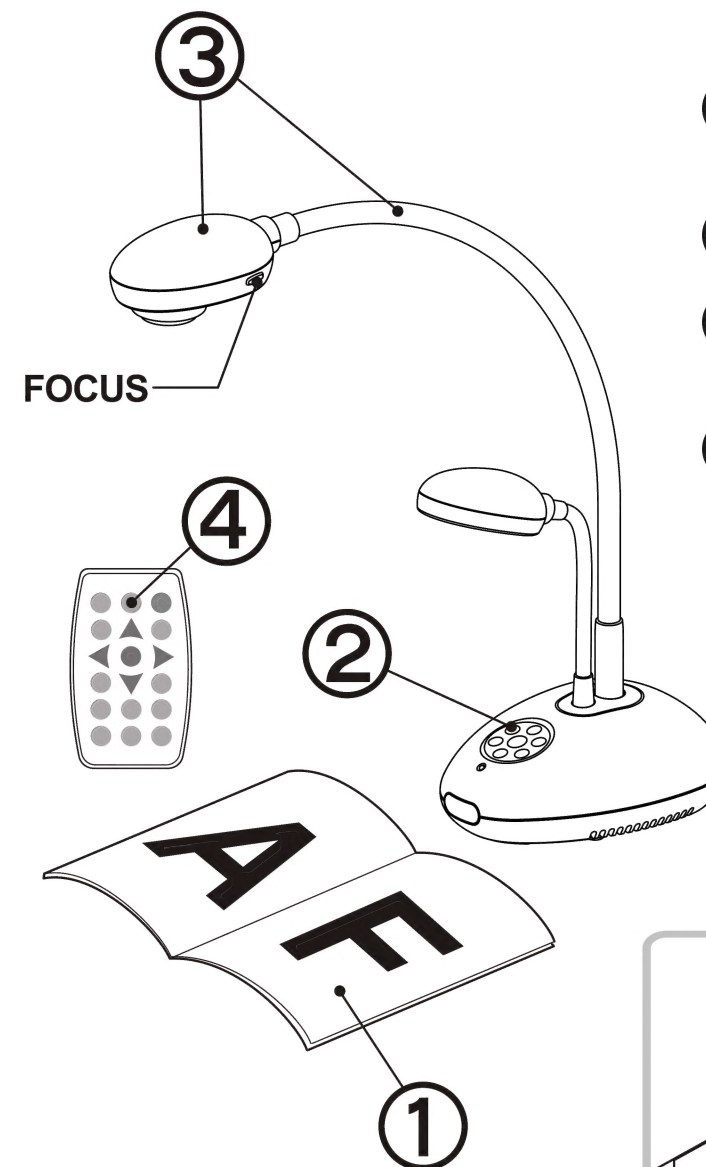
① Place an object to be displayed under the camera.

② Turn the power on. ⏻

③ Adjust the gooseneck and lens to appropriate position.

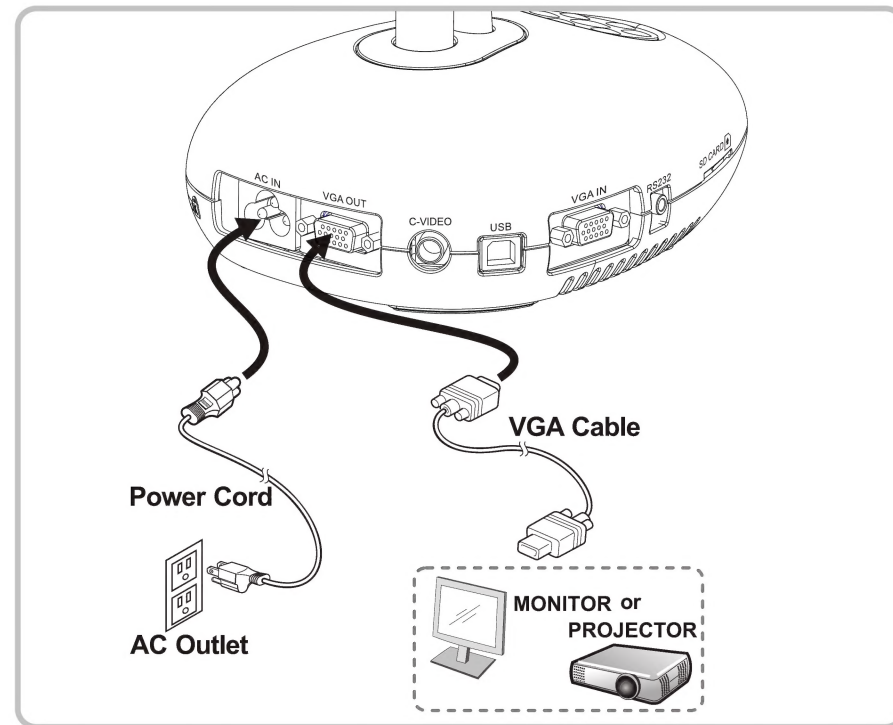④ Press the [AUTO TUNE] 🚗 button to optimize the image. You are ready to teach / present.

✳ Each time the camera head is moved, press the [FOCUS] button to refocus the lens.
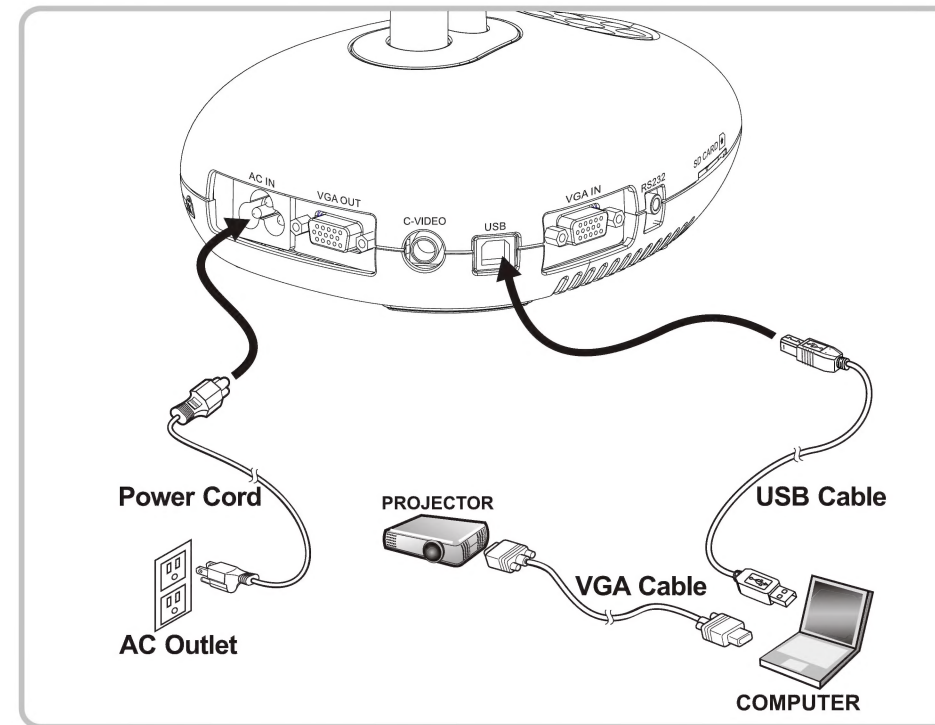
▼ Connect to a Projector or Monitor

VGA Cable

Power Cord

AC Outlet

MONITOR or PROJECTOR

▼ Connect to a Computer and Use Lumens' Software.

Power Cord

PROJECTOR

USB Cable

VGA Cable

AC Outlet

COMPUTER

✱ Driver and software can be downloaded from Lumens website.

▼ Connect a Projector, Computer simultaneously

Power Cord

VGA Cable

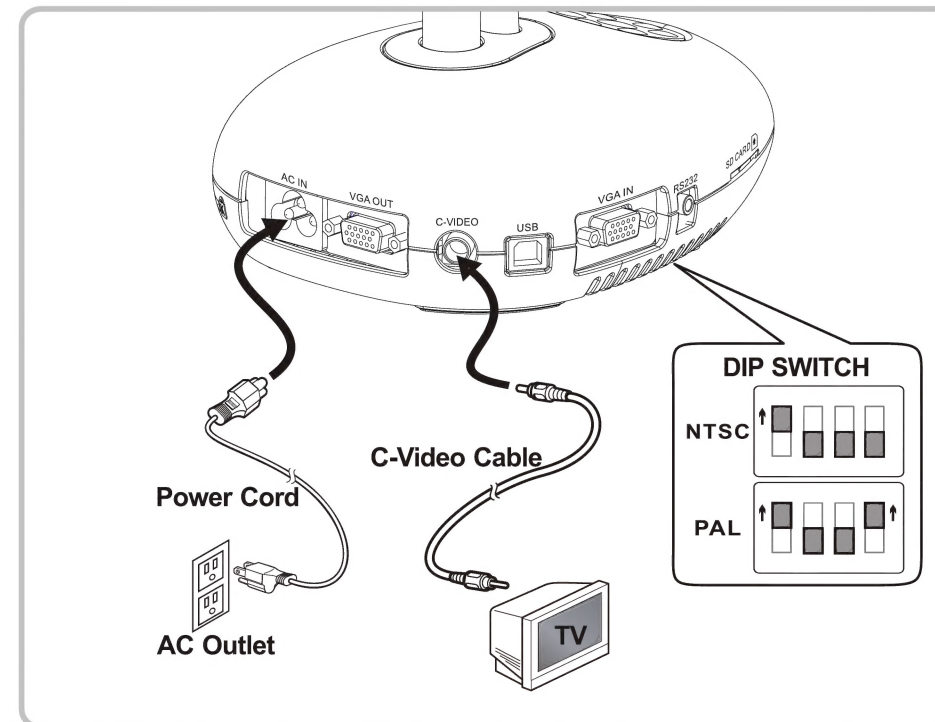VGA Cable

AC Outlet

PROJECTOR
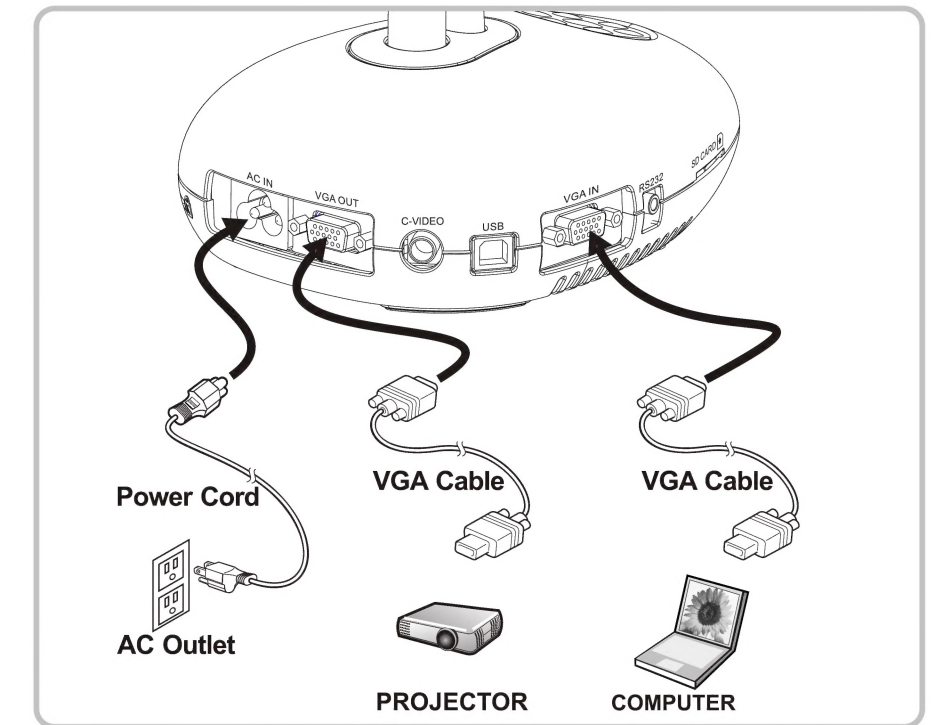
COMPUTER

✱ Press [SOURCE] to change image source from Computer.

▼ Connect to an Interactive Whiteboard (IWB)

PROJECTOR

USB Cable

Power Cord

IWB

VGA Cable

AC Outlet

USB Cable

COMPUTER

▼ Connect to a TV

C-Video Cable

DIP SWITCH

NTSC

PAL

Power Cord

AC Outlet
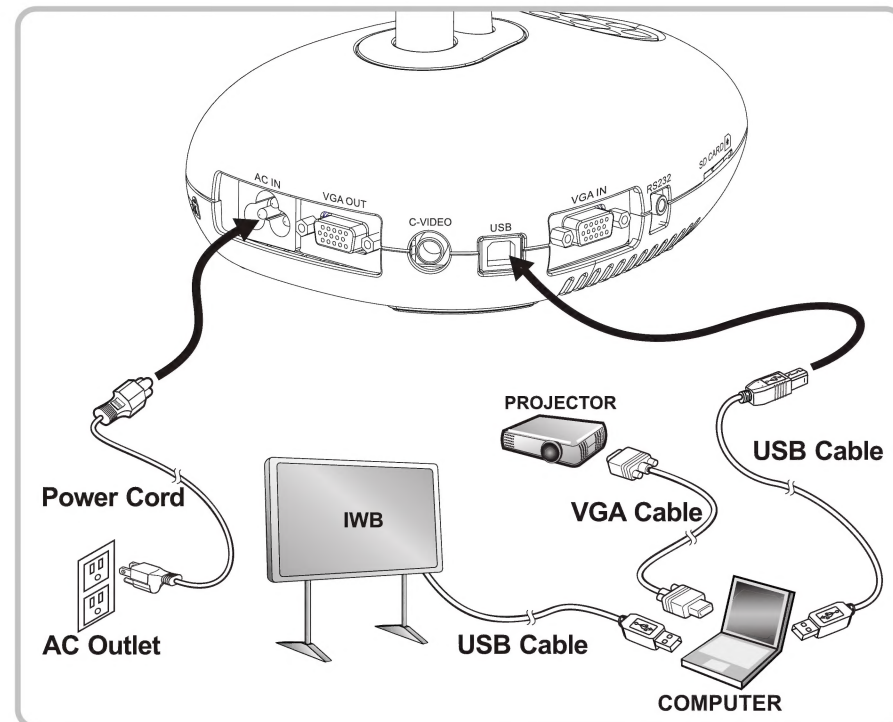
TV

✱ NTSC: USA, CANADA, MEXICO, PANAMA, CHILE, JAPAN, TAIWAN, KOREA AND PHILIPPINES.

✱ PAL: Country / region not listed above.

✱ After the unit is re-started, new DIP switch configuration is effective.

▼ Connect to an Computer via RS232

Power Cord

RS232 Adapter (Optional)

AC Outlet

COMPUTER